



According to the EPA:

- A traditional gas mower produces as much air pollution as 43 new cars each being driven 12,000 miles.
- Lawn mowers, string trimmers, and other gas-powered lawn care equipment are the nation's leading source of off-road air pollution.
- One hour of mowing is the equivalent of driving 350 miles in terms of volatile organic compounds.
- One gas mower spews 87 lbs. of the greenhouse gases and 54 lbs. of other pollutants into the air every year.
- Over 17 million gallons of gas are spilled each year refueling lawn and garden equipment – more than the total amount of oil spilled by the Exxon Valdez.

So, what can YOU do about it?

Come to the Tri-County Lawn Mower Exchange

WHEN: April 17, from 10 a.m. to 2 p.m.

WHERE: Clemson University Kite Hill Recycling Center
(just off Perimeter Road, near the fire station & the SC Botanical Gardens)

Residents of Anderson, Oconee & Pickens counties are invited to trade in their gasoline-powered mowers for a discount on the purchase of a new, energy-efficient, cordless electric mower.

MAKE	MODEL	CUTTING PATH	EVENT PRICE
Neuton	CE5	14 inch	\$274*
Neuton	CE6	19 inch	\$374*

*price includes tax

*The first **50** residents of Anderson, Oconee & Pickens counties to trade-in a working gas-powered mower can purchase a Neuton Electric Mower with an additional rebate of \$40 toward the purchase of the 19" mower further reducing the price to **\$334!***

Residents can also purchase Neuton Hand Tools (String Trimmer, Blower, Chainsaw, Hedge Trimmer, Pole Pruner, and Spare Battery) for a discounted price ranging from \$79 to \$139.

For more information, please visit www.scdhec.gov/lawnmowerexchange

